FIG.1

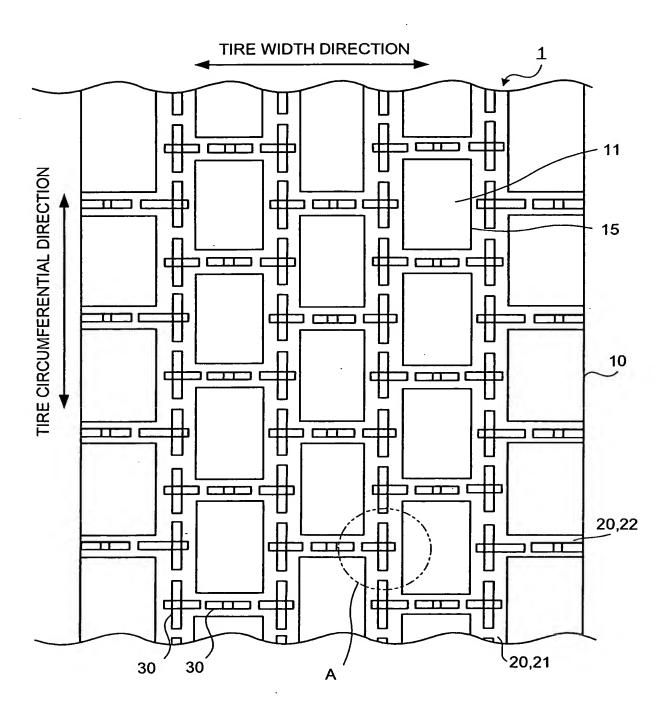


FIG.2

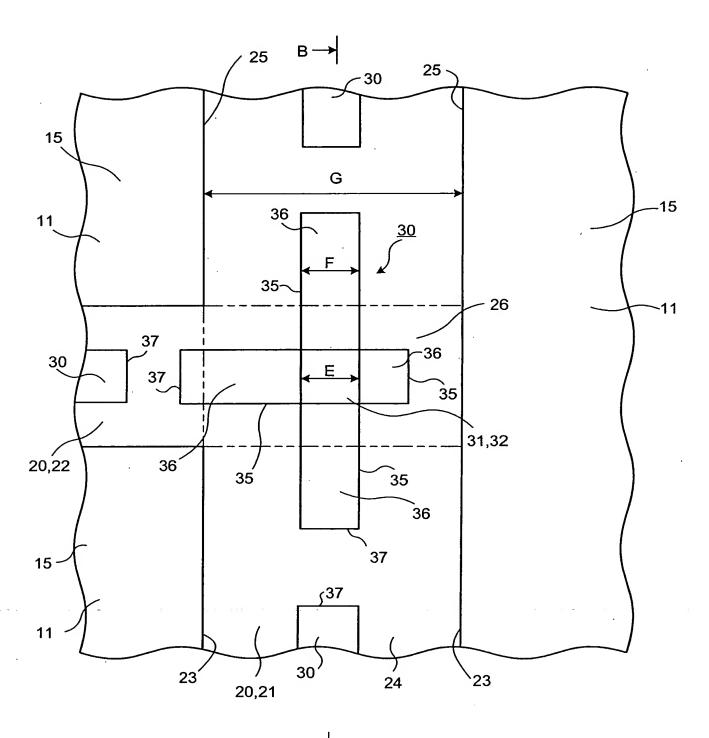




FIG.3

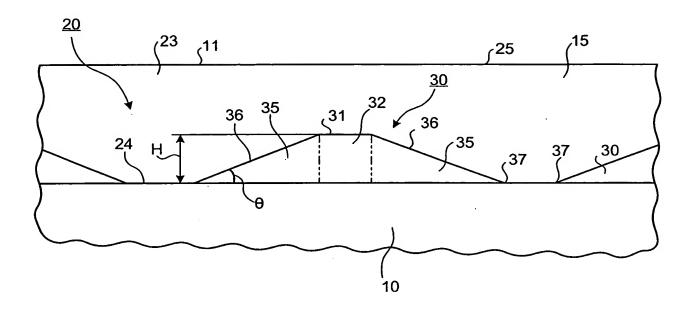


FIG.4

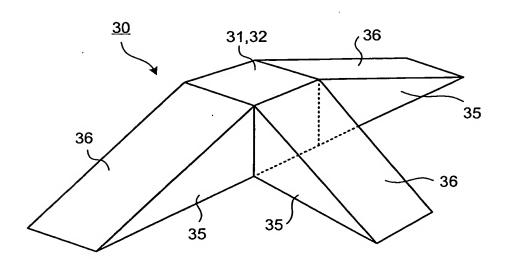


FIG.5

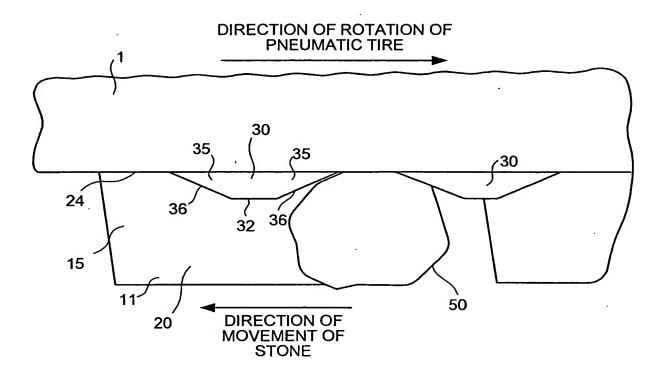


FIG.6

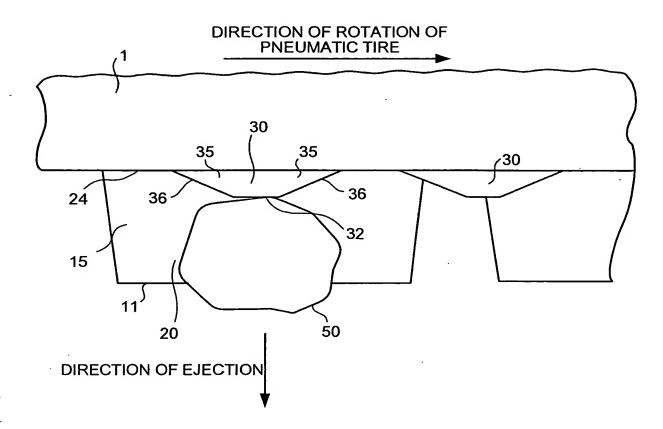


FIG.7

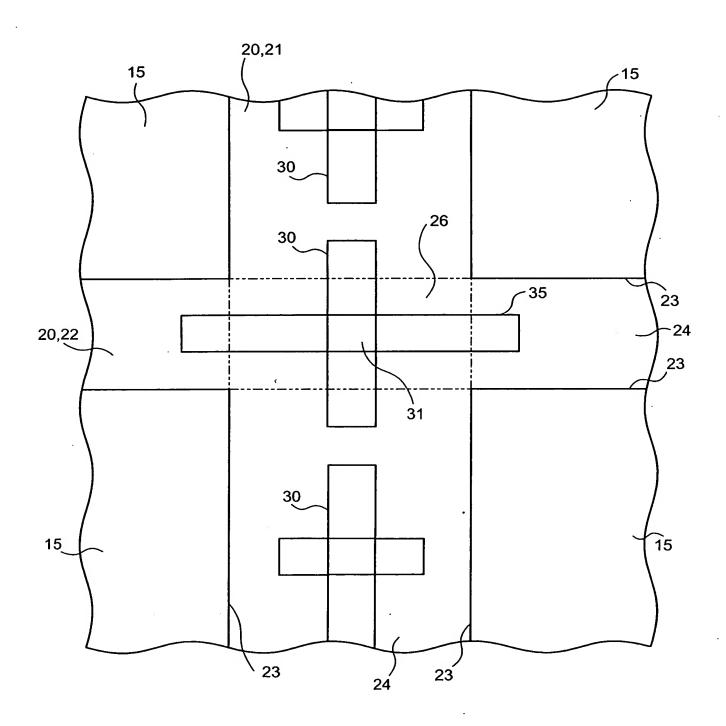


FIG.8

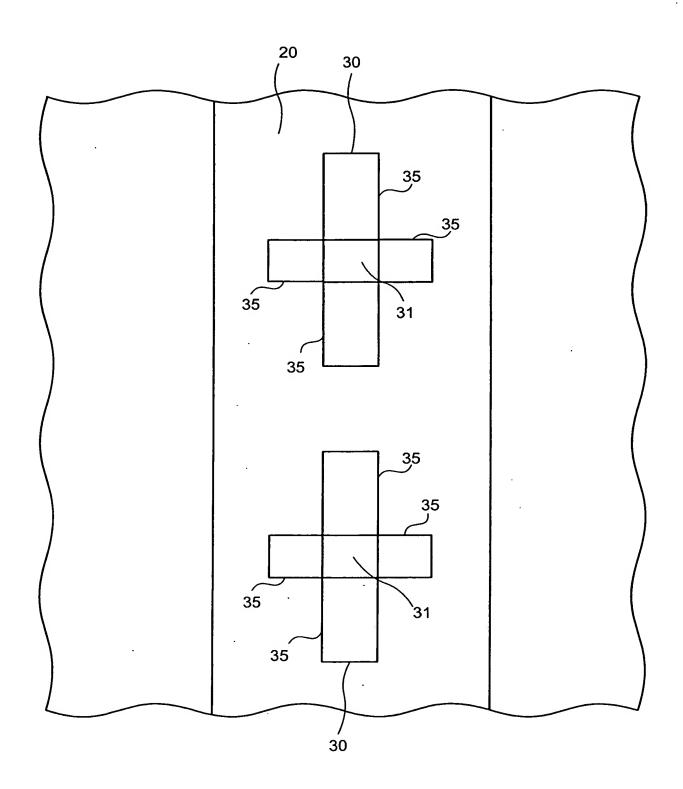


FIG.9

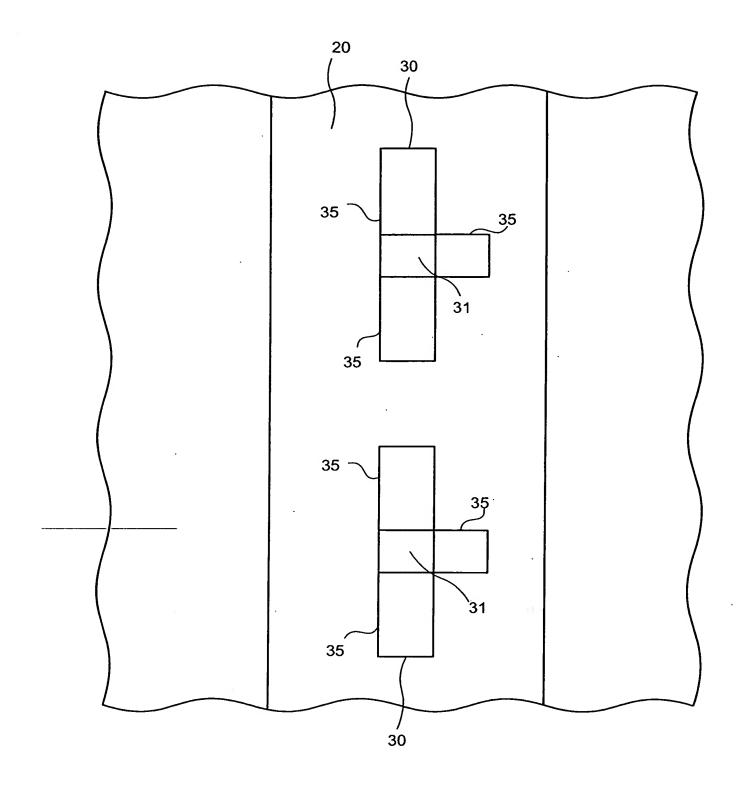


FIG.10

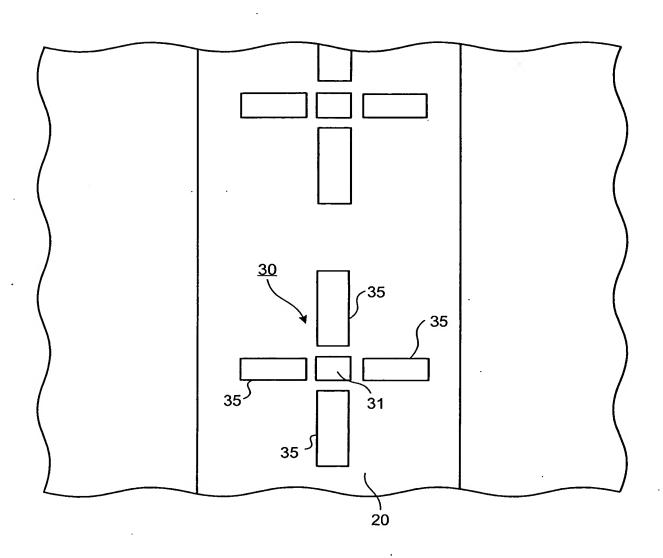


FIG.11

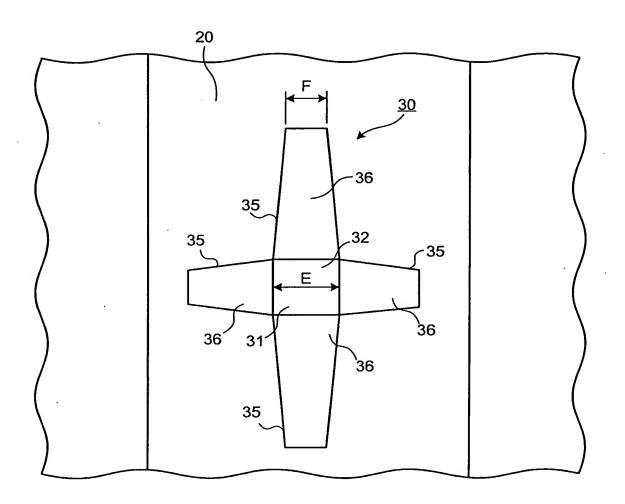


FIG.12

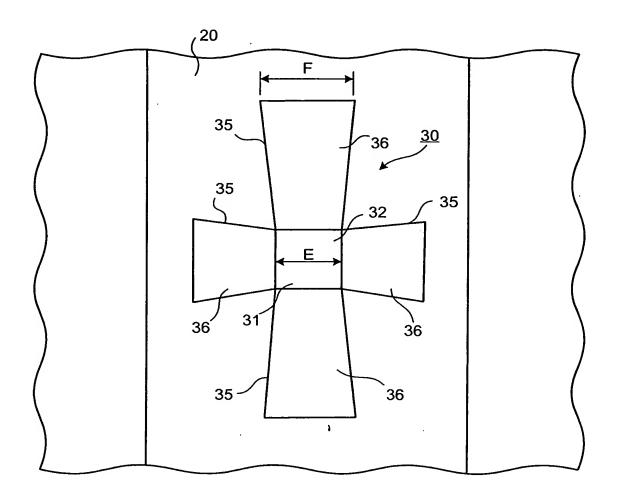


FIG.13

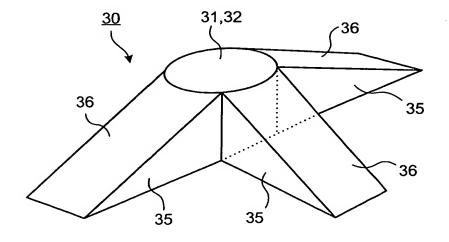


FIG.14

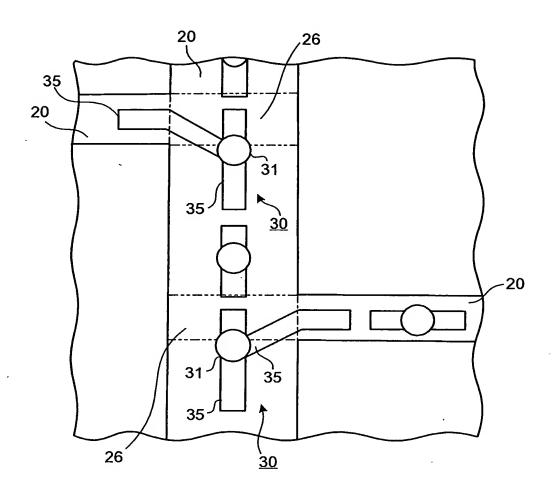


FIG.15

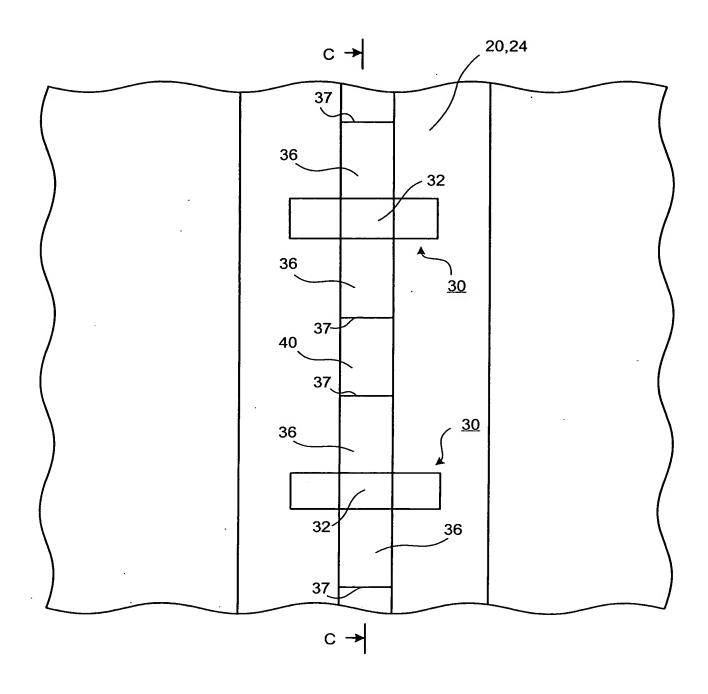


FIG.16

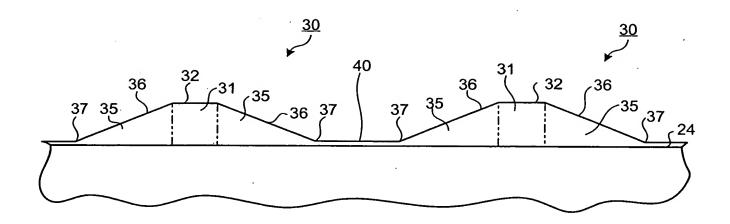


FIG 17

		Т		1		_		$\overline{}$	<u> </u>	
	COMPARATIVE EXAMPLE 2		က		02		18		100	
	COMPARATIVE EXAMPLE 1		-		വ		100		8	
CONVENTIONAL EXAMPLE 3	WAVEFRONT- SHAPED PROTRUSION		2		3		110		20	
MPLE 1 EXAMPLE 2 EXAMPLE 3	RIB-SHAPED PROTRUSION		•		•		120		8	
CONVENTIONAL EXAMPLE 1	CUBOID PROTRUSION		•		ı		100		8	
			NUMBER OF SLOPES	ANGLE OF	SLOPE	RESISTANCE	TO STONE DRILLING	SNOW	TRACTION	PERFORMANCE

FIG. 18

	PRESENT INVENTION	PRESENT INVENTION 2	PRESENT INVENTION 3	PRESENT INVENTION 4	PRESENT INVENTION 5	PRESENT INVENTION 6
NUMBER OF SLOPES	2	က	3	3	4	22
ANGLE OF SLOPE	ဗ	5	8	40	89	8
RESISTANCE TO STONE DRILLING	115	125	120	110	105	105
SNOW TRACTION PERFORMANCE	100	100	100	100	100	용